

<b>Form PTO-1449 Modified</b>  List of Patent and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce Patent and Trademark Office		Docket No. <b>PHOE-0061</b>	Serial No. <b>09/921,380</b>
		Applicant <b>Charles Mark Ensor, et al.</b>	
		Filing Date <b>August 2, 2001</b>	Group <u>1652</u> <del>Not Yet Assigned</del>
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	<b>AA</b>	Chen R. et al., "Properties of two urate oxidases modified by the covalent attachment of poly(Ethylene Glycol), Biochim. Biophys. Acta 660, 1981, pp 293-298	
	<b>AB</b>	Chua C.C. et al., "Use of polyethylene glycol-modified uricase (Peg-Uricase) to treat hyperuricemia in a patient with non-hodgkin lymphoma", <i>Ann Intern. Med.</i> 1988, 109, pp 114-117	
	<b>AC</b>	Davis, S. et al., "Hypouricaemic effect of polyethyleneglycol modified urate oxidase" <i>The Lancet</i> 2, 1981, pp 281-283	
	<b>AD</b>	Delgado C. et al., "The uses and properties of PEG-linked proteins", <i>Crit. Rev. Ther. Drug Carrier Sys.</i> , 1992, 9, pp 249-304	
	<b>AE</b>	G. Masera et al., <i>Ann. Oncol</i> 8, 1996, 407 (citation)	
	<b>AF</b>	Hande, K.R. et al., "Acute tumor lysis syndrome in patients with high-grade non-hodgkin's lymphoma", <i>Am J. Med.</i> 1993, 94, pp 133-139	
	<b>AG</b>	Jankovic M et al., "Urate-oxidase as hypouricemic agent in a case of acute tumor lysis syndrome", <i>Am J Pediatr. Hematol. Oncol.</i> , 1985, 7, pp 202-204	
	<b>AH</b>	Jones D.P. et al., "Tumor lysis syndrome: pathogenesis and management, <i>Pediatr Nephrol</i> , 1995, 9, pp 206-212	
	<b>AI</b>	Kalmkerian, G.P. et al., "Tumor lysis syndrome in small cell carcinoma and other solid tumors", <i>Am J. Med.</i> 1997, 103, pp 363-367	
	<b>AJ</b>	Kelley, W.N. et al., "Crystal-associated synovitis, Gout and hyperuricemia, <i>R.L. Textbook of Rheumatology</i> , 5 <sup>th</sup> edition, 1997, pp 1313-1351	
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<b>AL</b>	London M. et al., "Uricolytic activity of purified uricase in two human beings", <i>Science</i> 1957, 125, pp 937-938
<b>AM</b>	Lorigan, P.C. et al., "tumour lysis syndrome, case report and review of the literature" <i>Ann Oncol</i> , 1996, 7, pp 631-636
<b>AN</b>	Masera G. et al., "Urate-oxidase prophylaxis of uric acid-induced renal damage in childhood leukemia, <i>J Pediatrics</i> , 1982, 100, pp 152-155
<b>AO</b>	Monfardini, C et al., "A branched monomethoxypoly (ethylene glycol) for protein modification", <i>Bioconjugate Chem</i> , 1995, 6, pp 62-69
<b>AP</b>	Nishimara, H. et al., "Improved modification of yeast uricase with polyethylene glycol, accompanied with nonimmunoreactivity towards anti-uricase serum and high enzyme activity, <i>Enzyme</i> , 1981, 26, pp 49-53
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<b>AR</b>	Parek et al., "Pharmacology of escherichia coli-l-asparaginase polyethylene glycol adduct", <i>Anticancer Res.</i> , 1981, 1, pp 373-376
<b>AS</b>	Pui C. et al., "Urate oxidase in prevention and treatment of hyperuricemia associated with lymphoid malignancies", <i>Leukemia</i> , 1997, pp 1813-1816
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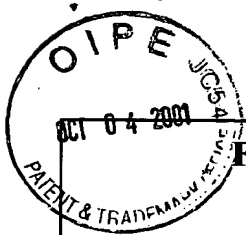
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<i>CP</i>	<b>AU</b>	Tsuji, J. et al., "Studies on antigenicity of the polyethylene glycol(PEG)-modified uricase", <i>Int J Immunopharmac</i> , <b>1985</b> , 7, pp 725-730
<i>CP</i>	<b>AV</b>	Woloshuk et al., "Genetic transformation system for the aflatoxin-producing fungus aspergillus flavus", <i>Applied Environ. Microbiol</i> , <b>1989</b> , 55, pp 86-90
<i>CP</i>	<b>AW</b>	Wu, et al., "Hyperuricemia and urate nephropathy in urate oxidase-deficient mice", <i>Proc Natl Acad Sci USA</i> , <b>1994</b> , 91, pp 742-6
<i>CP</i>	<b>AX</b>	Wu, et al., "Two independent mutational events in the loss of urate oxidase during hominoid evolution", <i>J. Mol Evol.</i> <b>1992</b> , 34, pp 78-84
<i>CP</i>	<b>AY</b>	Zalipsky, S et al., Polyethylene Glycol Chemistry: Biotechnical and biomedical applications, <i>Topics in Applied Chemistry</i> , Plenum Press, New York, <b>1992</b> , pp 347-370
*	<b>AZ</b>	<del>Zaplipsky et al., Polyethylene Glycol chemistry: Biotechnical and Biomedical Applications, J.M. Harris ed., Plenum Press, NY, Chapter 21 (1992)</del>

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\*A copy of this reference will not be forwarded to the U.S. Patent and Trademark Office since it is believed to be too voluminous and easily obtainable by the Examiner

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**Not Yet Assigned**

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<i>BC</i>	<b>BC</b>	4,273,874	06/16/81	Nakanishi et al.	435	191
<i>BD</i>	<b>BD</b>	4,317,878	03/02/82	Nakanishi et al.	435	10
<i>BE</i>	<b>BE</b>	4,389,485	06/21/83	Olivieri et al.	435	191
<i>BF</i>	<b>BF</b>	4,394,450	07/19/83	Brock et al.	435	191
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Examiner Initial		Document No.	Date	Country	Translation YES NO	
<b>EXAMINER</b> <i>Chalkley</i>				<b>DATE CONSIDERED</b> <i>7/14/02</i>		